Amendments to the Specification:

Please amend the specification as follows:

Please replace the first full paragraph on page 12, lines 3-17, with the following rewritten paragraph:

The switchboard 10 is connected to a public network in order to connect to unshown mobile terminals or stationary terminals covered by another unshown switchboard. And, as shown in Fig. 3, the switchboard 10 has a communication ~~blocking~~ control section 95 which controls the connection for calling/receiving by a mobile terminal according to position information of the mobile terminal 20, a moving speed calculation section 96 which calculates a moving speed (or average moving speed) of the mobile terminal 20, a position registration memory 70 which stores position information indicating a position of the mobile terminal 20 when it requests the position registration, and a movement monitoring memory 90 which monitors the movement of the mobile terminal 20 to block incoming calls.

A 1

Please replace the paragraph bridging pages 12 and 13 (starting on page 12, line 18 and ending on page 13, line 8), with the following rewritten paragraph:

~~The~~ As shown in Fig. 2, the mobile terminal 20 comprises CPU 21 which controls a general operation of the mobile terminal 20, a display section 22 which displays a calling telephone number and the like, ROM 23 which stores a blocking program and the like, RAM 24 which temporarily stores an area number of any of the radio zones A to D, a transmission section 25 which transmits a control signal, an aural signal, etc. to the base stations 30 to 60, a receiving section 26 which receives a control signal, an aural signal, etc. from the base stations 30 to 60, a GPS receiving section 27 which receives a GPS signal from a global positioning system (hereinafter called GPS) satellite 80, a key input

section 28 which enters key information such as telephone numbers and the like, and a radio control section 29 which controls the transmission section 25 and the receiving section 26. And, it is connected to the switchboard 10 by radio communications with the base stations 30 to 60.

A1

Please replace the first full paragraph on page 17, lines 2-15, with the following rewritten paragraph:

The moving speed calculation section 96 of the switchboard 10 compares the previous position information 902 and the present position information 901 stored in the movement monitoring memory 990 to ~~calculates~~ calculate a difference every time the position information of the mobile terminal 20 is received so as to calculate a moving speed of the mobile terminal 20 (step 503), thereby judging whether the mobile terminal 20 is moving at a high speed. In other words, the mobile terminal 20 sends the position information to the switchboard 10 in a predetermined cycle, and the switchboard 10 compares the previous and present position information of the mobile terminal 20 to calculate a moving speed in every predetermined cycle.

A2